INSTALLATION INSTRUCTIONS

9" PLASTIC NET.MEDIA CENTER

ICRESDC9PE

ICC's new 9" Plastic Net.Media Center is designed to be installed in a residence; such as small homes, multi-unit dwellings and retrofitting existing homes and serve as the central distribution point for voice, data, audio and video connectivity. Its compact size makes it perfect for smaller types of structured cabling installations allowing it to fit in tight and confined areas. The base is designed to fit between 16" wall studs and offers a variety of mounting options. It can be installed inside the wall for a professional clean appearance, or wall mounted if the walls have already been installed and painted. ICC's 9" Plastic Net.Media Center can be configured with any ICC Net.Media Center connectivity module.
Holds up to 4 mounting modules.

Package Content/Contenido

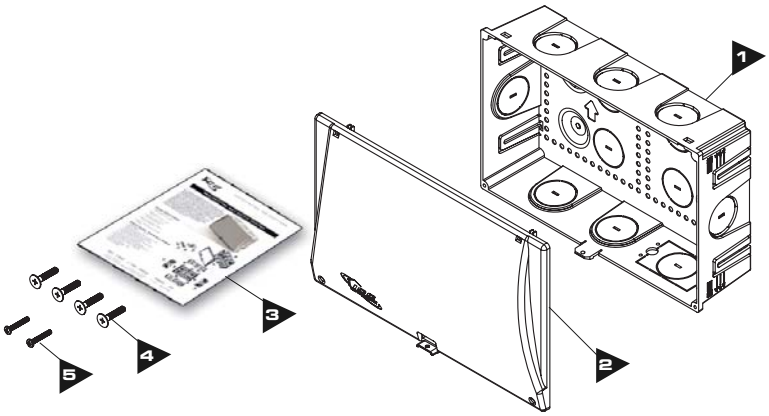
1. Enclosure 1ea.
   Caja (14.25" x 9.00" x 3.625")

2. Cover 1ea.
   Cubierto (15.00" x 9.40" x 1.00")

3. Installation Instructions 1ea.
   Manual de instalacion

4. #10 x 1" Wood Screws 4 pieces
   Tornillo de Madera

5. #6-32 x 1" Machine Screw 2 pieces
   Tornillos



Features / Caracteristicas

A. Light-weight ABS plastic construction
   Construcion de plastico ligero ABS

B. Holds up to 4 mounting modules
   Soporta hasta cuatro modulos

C. 110 power knockout for an AC power outlet (optional)
   Accepta cajas electricas de 110V

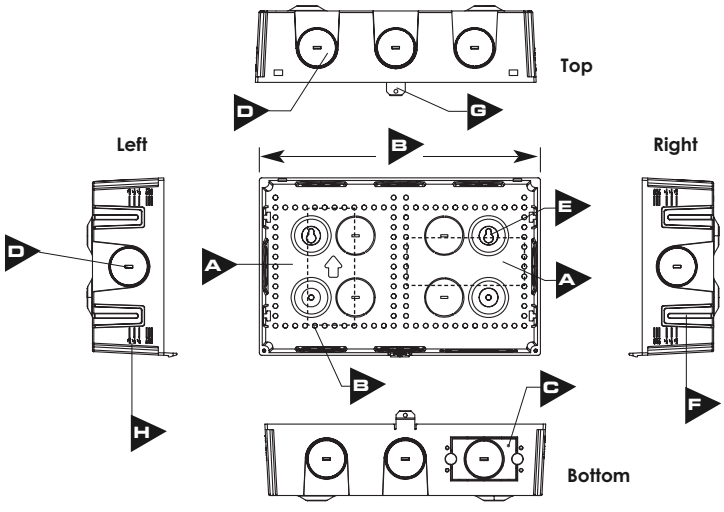
D. 3 top, 3 bottom, 4 rear, and 2 side cable entry knockouts
   Entradas y salidas para cable

E. 4 surface screw mounts
   Cuatro agujeros para montar en superficie

F. Extendable mounting tabs
   Lenguetas extensibles para montar entre postes

G. Padlock option for additional security (padlock not included)
   Opcion para candado de seguridad

H. Dry wall markings
   Marcas de guia para pared



*Premium***Products** / *Proven***Performance** / *Competitive***Prices**

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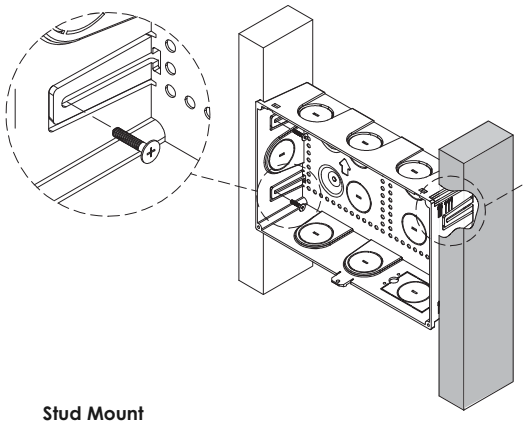
INSTALLATION INSTRUCTIONS

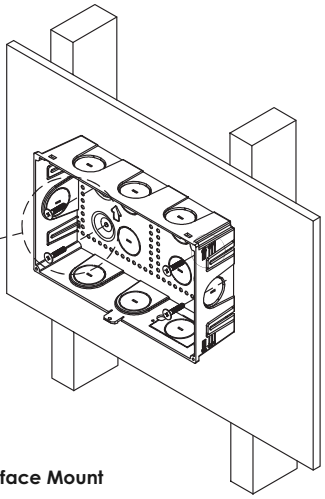
Step 1: With the supplied mounting screws, install the enclosure between wall studs or surface mount.
Instalacion de caja entre poste o superficies.



Stud Mount

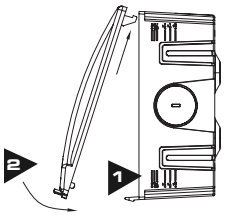
Adjust the enclosure according to the thickness of the drywall/sheetrock. Use the drywall marking on the side of the enclosure for guidance.

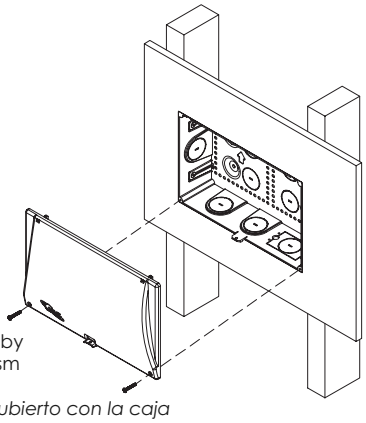
Ajuste la caja dependiendo el grosor del drywall/sheetrock. Utilice las marcas en los lados de la caja como guia para montar la caja entre postes y asegurar que el frente de la caja quede al nivel del drywall/sheetrock



Surface Mount

Step 2: Install the Cover
Instalacion de cubierto

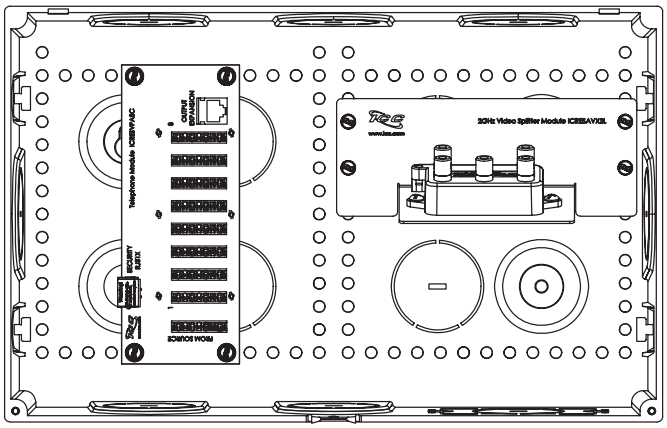




1. Secure the top portion of the cover by sliding the covers hooking mechanism onto the enclosure.
   Ensamble la porcion de arriva del cubierto con la caja

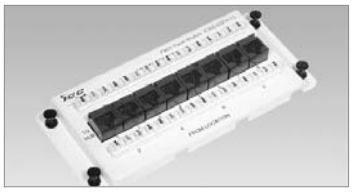
2. Then secure the bottom portion of the cover with the catch latch located at the bottom center of the enclosure. Install #6-32 screws to secure the door with the enclosure.
   Optional: Use a padlock to restrict access.
   Después asegure la porcion de abajo con el cierre de la caja. Instale los tornillos #6-32.
   Opcional: Use un candado para prevenir acceso.

Step 3: Install Net.Media Connectivity Modules
Instalacion de modulos



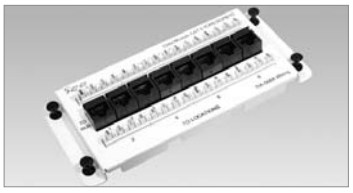
Mount modules vertically or horizontally
Monte modulos vertical o horizontal

Related Products



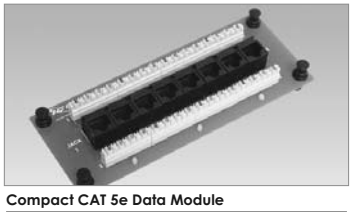
Premier CAT 5e Data Module
ICRESDPA1C
- Exceeds TIA CAT 5e performance standards
- 8-Port, supports up to 8 computers

Premier Telephone Module
ICRESVPA1C
- 8-Port bridged telephone with RJ-31X
- 4 incoming lines with 8 extensions per line

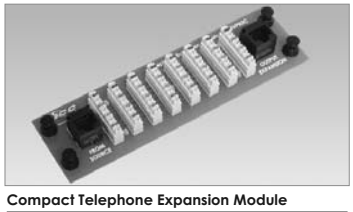


Premier CAT 6 Data Module
ICRESDPB1C
- Exceeds TIA CAT 6 performance standards
- 8-Port, supports up to 8 computers

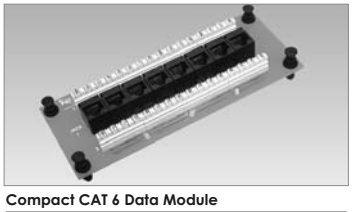
Premier Video Splitter Module
ICRESAV82C
- 1 input x 8 outputs, supports up to 8 locations
- 2 GHz, 5-2300 MHz bandwidth



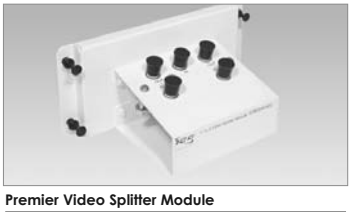
Compact CAT 5e Data Module
ICRESDPA3C
- Exceeds TIA CAT 5e performance standards
- 8-Port, supports up to 8 computers



Compact Telephone Expansion Module
ICRESVPB3C
- 8-Port bridged telephone
- For an additional 8 extensions per line



Compact CAT 6 Data Module
ICRESDPB3C
- Exceeds TIA CAT 6 performance standards
- 8-Port, supports up to 8 computers



Premier Video Splitter Module
ICRESAV42C
- 1 input x 4 outputs, supports up to 4 locations
- 2 GHz, 5-2300 MHz bandwidth

Residential Cabling Solutions

8-Port Telephone Module with RJ31X Jack

INSTALLATION INSTRUCTIONS

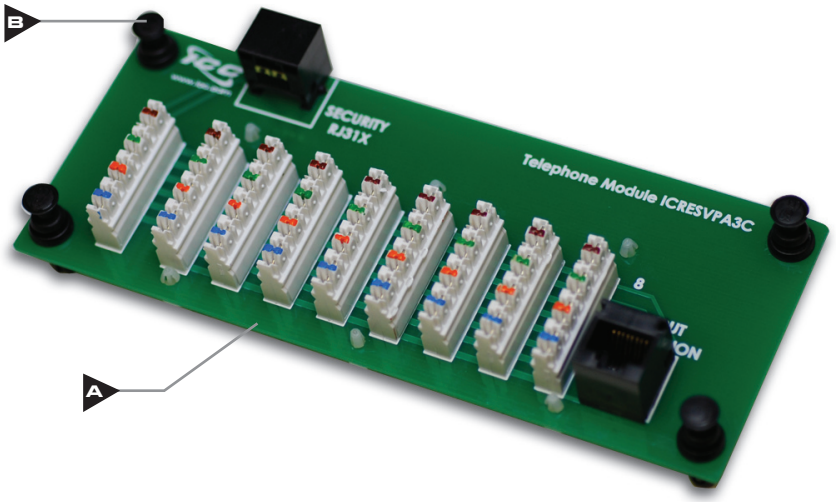
Telephone Module with RJ31X Jack

ICC's Telephone Module with RJ31X Jack is an 8-port bridged telephone solution. The module offers a 110 IDC input and an expansion jack for additional connectivity. It supports up to 8 telephone outlets for phone, fax, modem devices, and has access up to 4 incoming phone lines.

ICRESVPA3C

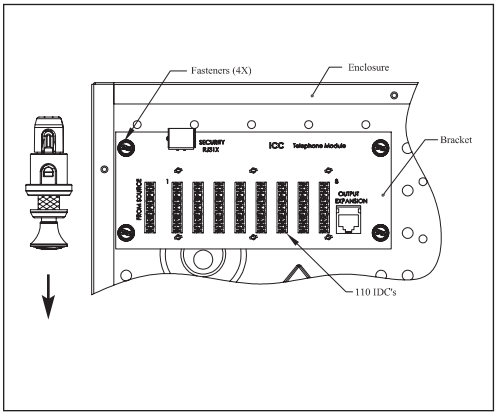
INCLUDES:

- A 8-Port Telephone Module with RJ31X Jack, **1 piece**
- B Fasteners, **4 pieces**



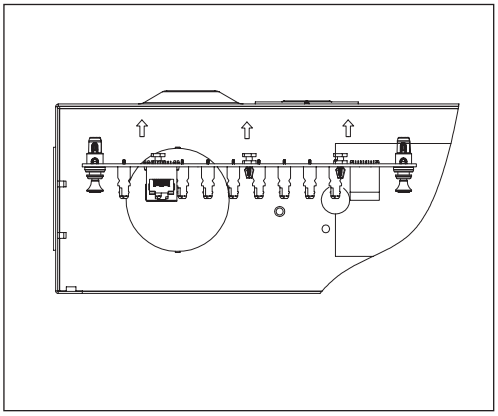
ASSEMBLY INSTRUCTIONS

Step 1.



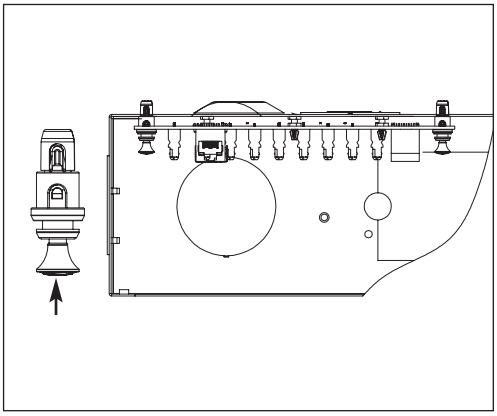
1. Place module horizontally and align fasteners with the peg board. Make sure the fasteners are NOT in locked positions.

Step 2.



2. Push the module so that the fasteners goes into the peg board of the enclosure.

Step 3.



3. Once the module bracket is in the desired location, push the fasteners to their lock position.

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ASSEMBLY INSTRUCTIONS

Step 4.

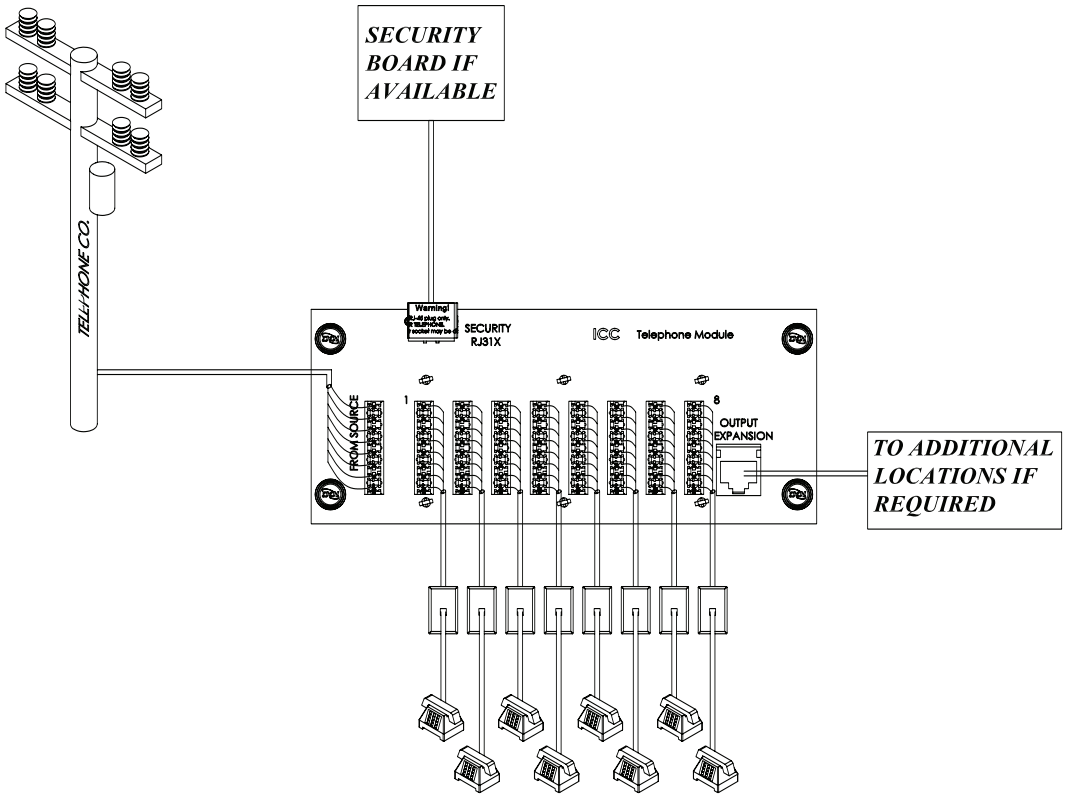


Fig 4.
Telephone Module With RJ31x Setup

Wiring a 110 Connector

1. Strip 2" of cable jacket.
2. Untwist about 0.5" wire and keep jack close to 110 connector
3. According to the color code only use a 110 punch down tool to push the wire between the contact blades. Or wire may be damaged when using other tools.

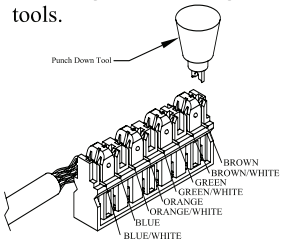


Fig 4.
Wiring

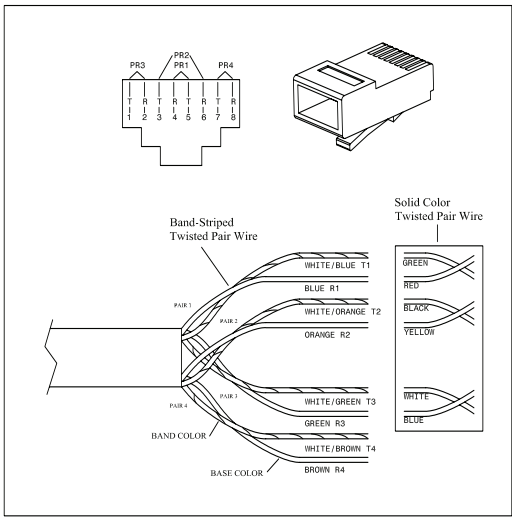


Fig 5.
RJ-45 Jack

4. Connect the incoming phone line to the 110 IDC labeled “From Source.” Use a 110 punch down tool to terminate each wire between contact blades. Identify each outlet cable and connect to 110 block labeled “To Location.” Punch down twisted pairs depending on which lines are desired to be activated at each location.

NOTE: Line#1 = Blue, Line#2 = Orange, Line#3 = Green, Line#4 = Brown
Example: Each 110-block represents one location. If you want to activate Line#1 at Location#1, simply punch down the twisted pair (White Blue/Blue) to the first 110-block. If you want to use a 2-line phone (Line#1 & Line#2) at Location#1, simply punch down twisted pairs (White Blue/Blue & White Orange/Orange) to the first 110-block to support 2-line phone.

WIRE INSTALLATION: For 110 IDC connector, follow the wire color-code and only use the 110 punch-down tool to terminate the wire between the contact blades.

RJ-45 Jacks: Phone and data lines are wired according to the TIA T-568-A standard.

Residential Cabling Solutions

Deluxe Series Video Splitter Modules

INSTALLATION INSTRUCTIONS

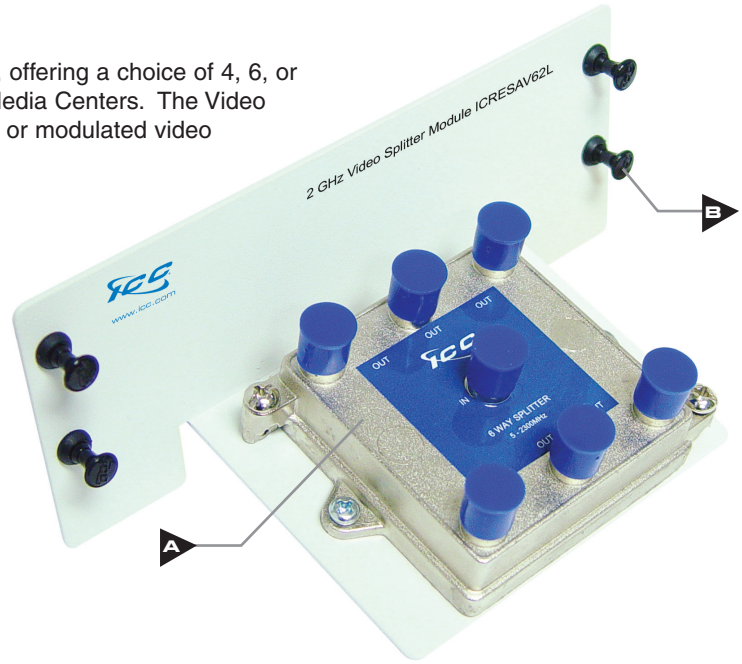
Video Splitter Modules

2 GHz Video Splitters can support up to eight locations, offering a choice of 4, 6, or 8-ports, and are designed for installation in ICC's Net.Media Centers. The Video Splitters receive and distribute CATV, antenna, satellite, or modulated video signals up to eight analog or digital television sets.

ICRESAV42L
ICRESAV62L
ICRESAV82L

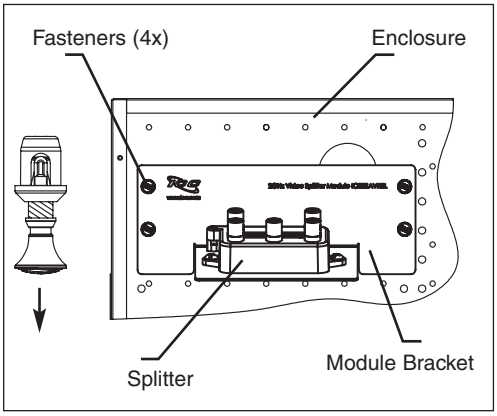
INCLUDES:

- A 2 GHz Video Splitter, **1 piece**
- B Fasteners, **4 pieces**



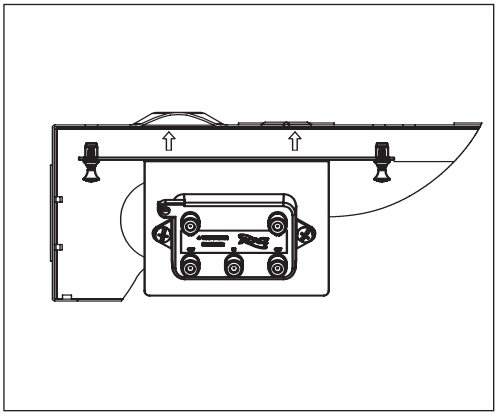
ASSEMBLY INSTRUCTIONS

Step 1.



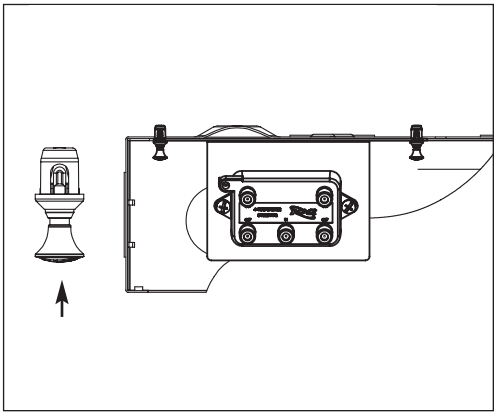
1. Place module horizontally and align fasteners with the peg board. Make sure the fasteners are NOT in locked positions.

Step 2.



2. Push the module so that the fasteners goes into the peg board of the enclosure.

Step 3.



3. Once module bracket is in the desired location, push the fasteners to their lock position.

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ASSEMBLY INSTRUCTIONS

Step 4.

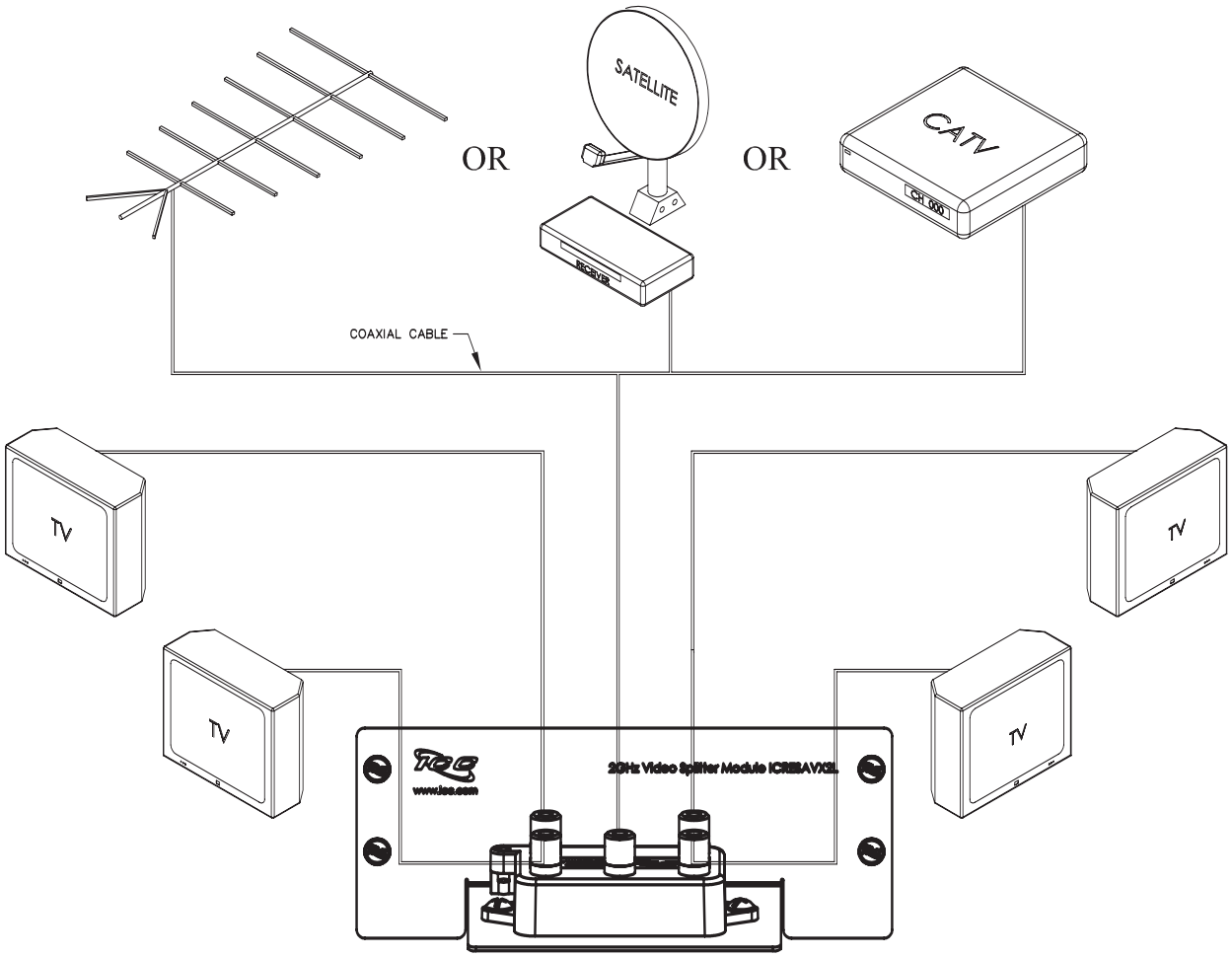
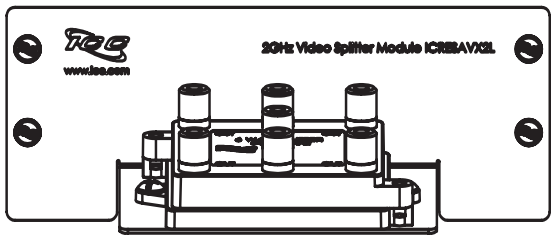
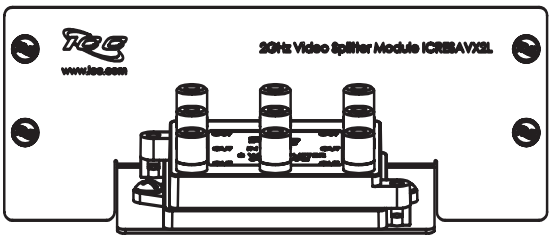


FIG 3.
Video Splitter Setup

ALSO AVAILABLE



2 GHz 1 X 6 Video Splitter Module - ICRESAV62L



2 GHz 1 X 8 Video Splitter Module - ICRESAV82L

4. Prepare an incoming coaxial cable and outgoing coaxial cable by using ICC's coax cable stripper tool (ICACSCSCTV), All-in-One Universal Compression tool (ICACSCT01U), and F-type compression connectors (ICRDSAV01F for RG-6, and ICRDSAV04F for RG-6 Quad-Shield). Connect the incoming cable to the "IN" port of the splitter and the outgoing coaxial cables to the "OUT" ports. The "OUT" ports route the video signal to each location.